

S6 . 310-330W MWT Mono PERC Flexible Module

21,53 %

Module Efficiency

Flexible PV Module



Light, Thin Design
1.4mm thickness, 4.3kg weight, leading level in PV industry



BIPV Application
Further integrate with buildings in terms of shape and installation for BIPV application



High Reliability
Conductive back sheet 2D encapsulation without soldering, resulted lower degradation under multiple extreme testing condition



Ultra Flexible
Ultra-thin silicon wafers with advanced organic polymer encapsulation materials, minimum bending radius reach 0.25m



High Efficiency
MWT back contact cell and modules with busbar-free design and higher efficiency

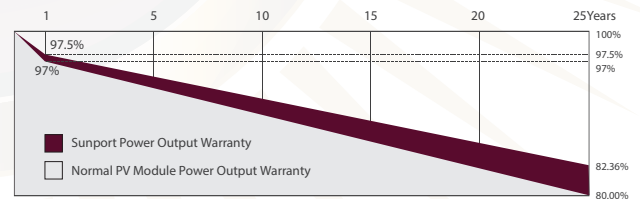


Lead Free
Eco-friendly PV design achieves Lead-free MWT module without soldering materials

Reinsurance Coverage for 25 Years



Insured by LLOYD'S
LLOYD'S



1st year degradation less than 2.5%, 25 years power output 82.36% guaranteed.

Comprehensive Qualifications & Certifications

| ISO 9001: 2015 Quality Management System
| ISO 14001: 2015 Environment Management System

| ISO 45001: 2018 Occupation Health Safety Management System

